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| Organic | Found in living things- Carbon, Hydrogen, Oxygen, Nitrogen, Sulfur might be found in this molecule |
| Monomer | Subunit of a macromolecule |
| Polymer | Many subunits/monomers bonded together |
| Macromolecule | A big molecule. Example: Lipid, carbohydrate, protein |
| Bond | A link between molecules |
| Carbohydrate | Monomer: monosaccharideFound in plants in the form of cellulose |
| Lipid | Monomer: triglycerideHas fatty acid tailFound in phospholipid later of cell membrane |
| Triglyceride | Monomer of lipid |
| Monosaccharide | Monomer of carbohydrate |
| Cellulose | Special carbohydrate in plant that provides support |
| Starch | Polysaccharide found in potatoes. Slow energy |
| Phospholipid | Lipid found in the cell membrane of plants |
| Glucose | Monosaccharide used for quick energy |
| Inorganic | Found in nonliving things- molecules that do not include CHNOPS |